



GREETINGS AND INTRODUCTIONS



LOIS SMITH
WITS TRANSITION
703-696-8884
LOIS.SMITH@DTSW.ARMY.MIL





CONTRACT OVERVIEW

THOMAS LIGHTFOOT WITS TRANSITION 703-696-8643 THOMAS.LIGHTFOOT@DTSW.ARMY.MIL



WITS2001 CONTRACT OVERVIEW



- Service Based
- ID/IQ no termination liability
- Cost to cost causer
- Maximum use of E-Services
- Wide range of Telecom Services



Services Available



- Switched Voice
- Switched Data
- Dedicated Transport
- Frame Relay
- Teleconferencing
 - -voice
 - -data



Services Available (Con't)



- Asynchronous Transfer Mode
- Switched Multi-megabit Data
- Internet Access



Additional Services



Labor CLINs

• CPE







LTC JACK CUNNANE
WITS TRANSITION

703-602-3699

JACK.CUNNANE@HQDA.ARMY.MIL





Agenda

- Recap Responsibilities
 - Administrative Contracting Officer (ACO)
 - Designated Agency Representative (DAR)
- DAR Appointment Process
- Training Plan
- Ordering Process
- Economy Act
- Points of Contact





Responsibilities

Administrative Contracting Officer (ACO)

- Appoint Designated Agency Representatives (DAR) in writing and inform them
 of their responsibilities.
- Provide Training, as required.
- Monitor DAR performance and compliance through assistance visits.
- Provide customer assistance for all DAR related issues.

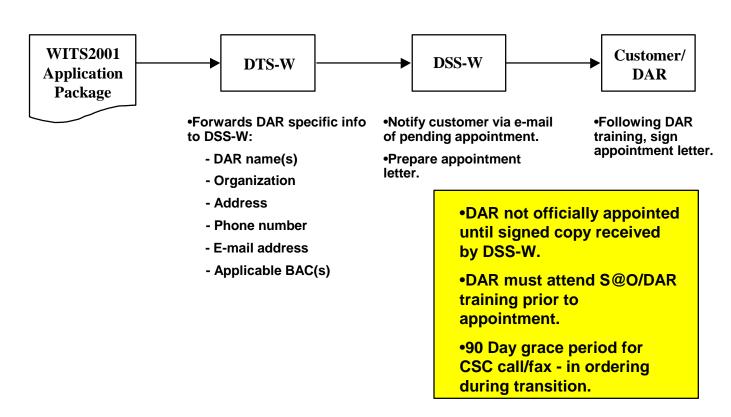
Designated Agency Representative (DAR)

- Ensure funds are available and obligated.
- Track funds and ensure your agency stays within its self-imposed spending limit.
- Subject to spending limit, approve service orders.
- Ensure compliance with DoD Standards of Conduct Directives, i.e., Joint Ethics Directive 5500.7-R.





DAR Appointment Process



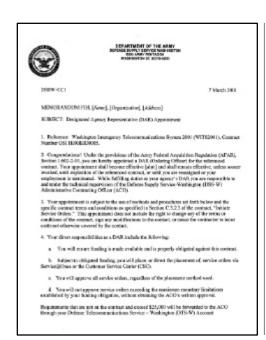
Interim DSS-W POC - Ms Tobin Gatto, E-mail Tobin.Gatto@hqda.army.mil







DAR Appointment Letter



- AFAR requirement
- Defines responsibilities
- Standards of Conduct
- Scope of appointment
- Acknowledges understanding





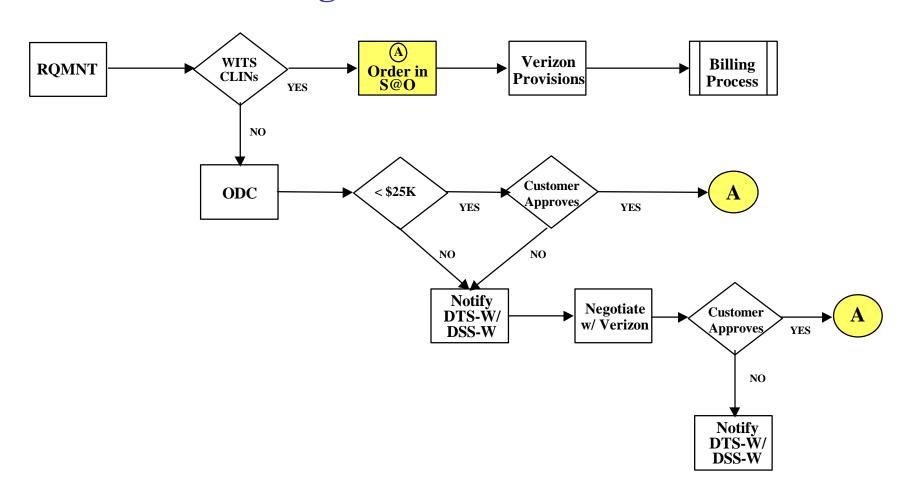
Training Plan

- Roles and responsibilities
- Assistance visit schedules
- Record keeping responsibilities
- Contractor performance reporting requirements
- Standards of conduct
- DAR Appointment





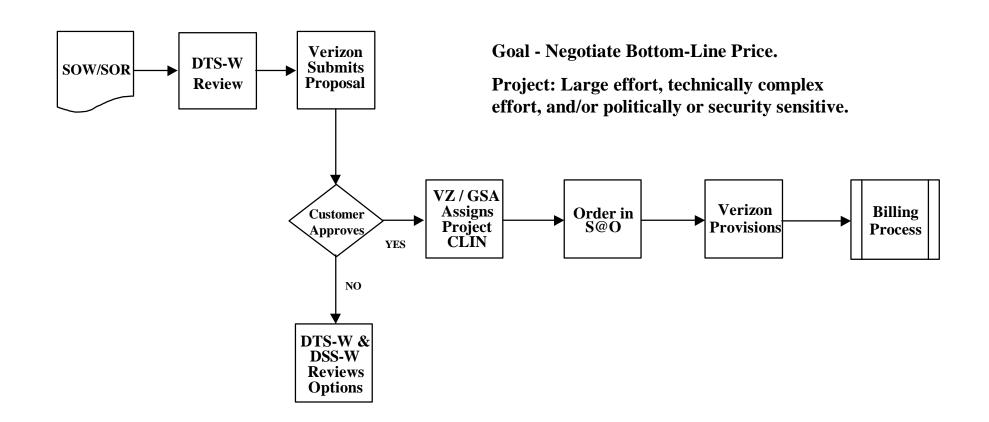
Ordering Process Flow - Baseline







Ordering Process Flow - Projects







Economy Act

- Defense activity elects to have contract support provided by a contracting office outside the DOD.
- Requires a Determination & Findings (D&F) by the procuring agency
- DSS-W is preparing a Class D&F.
- No action required by DAR.
- Reference FAR 17.500





Points of Contact

- Defense Supply Service Washington (DSS-W)
 - http://dssw.army.pentagon.mil/dssw/
- DSS-W Telecommunications and Defense Contracts Division Chief
 - LTC Jack Cunnane
 - Telephone 703-602-3699
 - E-mail Jack.Cunnane@hqda.army.mil
- WITS2001 Administrative Contracting Officer (ACO)
 - Ms. Sandy Spiess
 - Telephone 703-602-3684
 - E-mail Sandra.Spiess@hqda.army.mil



BUSINESS OPERATIONS UPDATE



JOHN MADITZ
WITS TRANSITION
703-696-8646
JOHN.MADITZ@DTSW.ARMY.MIL



BUSINESS OPERATIONS



WITS/NON-WITS FUNDING

WITS ORDERING

WITS/NON-WITS BILLING

OVERVIEW



FUNDING



- FORM 20 NON-WITS
- MEMO WITS
 - WITS FUNDING PROCESS
 GSA MANAGEMENT SUPPORT CENTER
 7TH & D STREET SW
 ROOM 6038 CODE WTTF (DIANE HOLDER)
 WASHINGTON DC 20407-0001

FAX 202-205-2812

MIPRs must include DODAAC in Block 13

	MILITARY	INTERDEPART	MENTAL PURCHAS	E REQUES	г		1. PAGE	1 0	F 1	PAGES
2. FSC	3. CONTROL SYMBOL	NO.	4. DATE PREPARED O1. April	1.01	5. MIPR NUMB MIPROAO					END NO. 000
			Agency, name, tale Y'S		ber of anginatool			000		
g. ITEMS ARE			ERVICE SUPPLY SUPPOR	RT PROGRAM A	AND REQUIRED IN	TERSERVICE	E			
SCREENING ITEM NO. 0ºest		BEEN ACCOMPLISHED DESCRIPTION PRODUCTION SPECIFICATION	n and/or drawing No., esc.	J	ату	UNIT	ESTIMATED UNIT PRICE		ESTIM TOT PRI	AL
WITS2001 C This Econom of DFAS-IN Reg 37-1/Do Request copi (See Block # POC for this DSN 123-45c Period of See	contract GS11K by Act order is DFMR, Volum es of all billing 8) order is: John 67/Commercial	oobsJD0005 for placed in accor- se 11. s be sent to: Doe, 317-123-4567 eriod covered i.	dance with the produce of the control of the contro		1		\$100,0	000		\$100,000
	ES FOR DELIVERY SCI- S AND INSTRUCTIONS		ION AND PACKAGING IN IF CON STS AND REL	ATED SUM 13. M	ENTS. AIL INVOICES TO				RAND TOT	AL 100,000.00
				YOU	JR AGENC		AILING AD		DAAC	of DFAS
14. FUNDS FOR PROCUR	REMENT ARE PROPERLE H ARE SUFFICIENT TO	Y CHARGEABLE TO TH	HE AULUTMENTS SET FO	ATH BELOW.	lile 2011	PAT UPFIC	A GOUNAL	LIGHT	MAC	OI DI'AS
ACMI APPRIPRIATIO	111000	GOVER THE ESTIMAT	SUPPLEMENTAL ADI	COUNTING CLASSI	CATON		ACC11	STA MD		TRUCM
xxxxxxx	xxx xxxx	YOUR FUNE	CITE XXXXX	XXXXXX	XXXXXXX	XXX	XXXX	xxx	S	100,000.00
15. AUTHORIZING OFFICE John Doe, Budget		1	16. SIGNATU	RE			17	. DATE O	1 Apr	01

DODAAC
from
DFAS
point of
contact
address
listing



ORDERING



ORDER FREEZE PERIOD

MARCH 11TH TO MARCH 31ST

ORDERING PROCESS

- SERVICE@ONCE BURN-IN PERIOD APR 1ST TO APR 30TH
- NO SERVICE ORDER CHARGE DURING THIS PERIOD
- ORDER VIA CUSTOMER SERVICE CENTER
- 1-800-381-3444 FAX 202-392-0405
- WITS2001.COM
- SERVICE@ONCE AVAILABLE MAY 1ST



BILLING



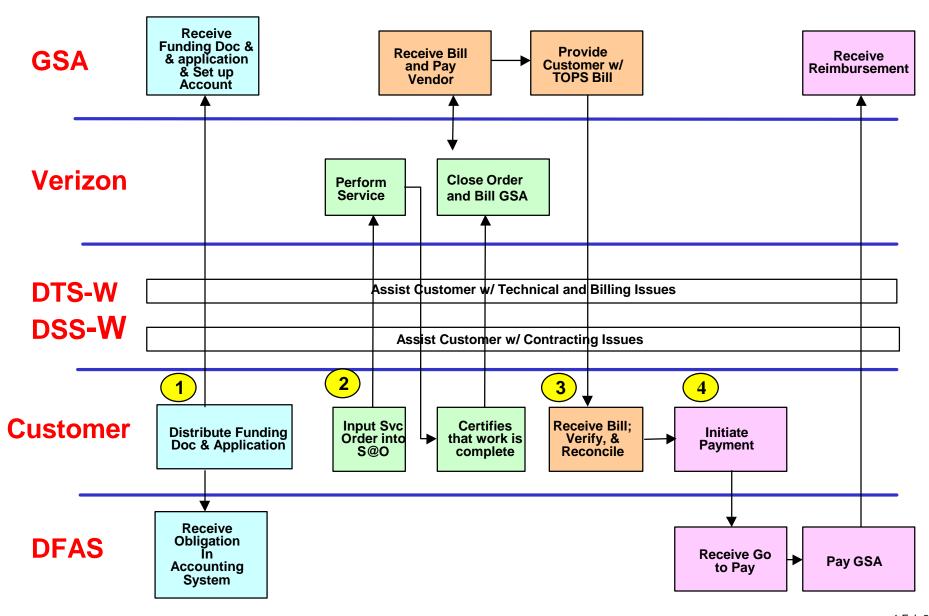
WITS

- Local Dial Tone
- Local Circuits
- Purchase Telecommunications Equipment
- Dedicated Techs Starting 1 October 2001

NON-WITS

- FTS2001 Long Distance, e.g. DDLD, 800, calling cards
- Wireless
- Dedicated Techs Until 30 September 2001
- Equipment Maintenance, e.g. ISDN, OCTEL, CISCO, etc. Until 30
 September 2001

WITS Funding/Provisioning/Billing/Payment Process





SUB-GROUP UPDATE FAST START



WILLIAM MARTIN WITS TRANSITION 703-696-9099 WILLIAM.MARTIN@DTSW.ARMY.MIL



SUB-GROUP UPDATE



- Sub-group application developed by DTS-W
- Access and Excel software required on user's PC
- Request and receive software via e-mail to william.martin@dtsw.army.mil
- Initial manual set-up by agency required
- May be placed on agency server to facilitate use/update by multiple TSCO's
- DTS-W is available to answer your technical questions - POC, Mark Mayronne, 703-696-8797



WITS2001 Fast Start Process



- ☑ Submit WITS2001 application to DTS-W (fax 703-588-2483)
- ☑ Submit OSA Form 20 for DTS-W services
- ☑ Submit funding document for WITS2001 service
- ☑ Schedule service@once training
- ☑ Attend service@once training
- ☑ Receive DAR appointment letter (3rd day)
- ☑ Receive service@once password
- ☑ Download and implement ICA Client (DTS-W Web Site)
- ☑ Receive TOPS user ID # and password (to view bill)







JOHN BALL
WITS TRANSITION
703- 696-8665
JOHN.BALL@DTSW.ARMY.MIL



Unneeded Lines Update



- 30,500 lines on the corporate non-usage report
- You have audited lines
- Verizon has suspended or disconnected lines
- Only two days left to place an order before the transition
- Still time to take advantage and eliminate unneeded cost
- Please continue and...



Recurring Price Comparison



Product or Service	TEMPO	WITS2001	Delta
Analog Line Rate	\$24.66	\$9.50*	\$15.16
Digital Line Rate	\$24.66	\$13.20*	\$11.46
Basic Voice Mail	\$6.80	\$5.30	\$1.50
Premier Voice Mail	\$9.30	\$11.50**	(\$2.20)

^{*}Average Rate, differs by jurisdiction due to FCC pass through charges which are added to the ALR of \$7.49 or DLR of \$10.43. Pentagon and Ft. Belvoir Rates are yet to be negotiated

^{**}More features, ie larger Mail Box capacity, longer storage time, fax, etc. (Two lesser VM exist at \$6.30 & \$9.30)

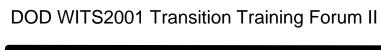




Recurring Price Comparison



Service	TEMPO	WITS2001	Delta
Weekly Dedicated Service Tech	\$2,378	\$2,486	(\$108)
Monthly Dedicated Service Tech	\$8,659	\$9,994	(\$1,335)
Yearly Dedicated Service Tech	\$103,910	\$111,900	(\$7,990)





Recurring Price Comparison



Product or Service	TEMPO	WITS2001	Delta
Hourly Dedicated Network Systems Field Engineer	\$89.04	\$80.05	\$8.99
Hourly Dedicated Project Manager	\$98.94	\$87.89	\$11.05
Hourly Dedicated Service Technician	\$54.39	\$62.17	(\$7.78)



DOD WITS2001 Transition Training Forum II

Recurring Price Comparison



Product or Service	TEMPO	WITS2001	Delta
DC Message Units	\$00.09	\$00.06	\$00.03
MD Message Units	\$00.09	\$00.08	\$00.01
VA Message Units	\$00.09	\$00.09	\$00.00



DOD WITS2001 Transition Training Forum II

Non-recurring Price Comparison



Service	TEMPO	WITS2001	Delta
Call-in Service Order Cost	\$2.35	\$25.00	(\$22.65)
Fax-in Service Order Cost	\$2.35	\$25.00	(\$22.65)
BAOSC/S@O Electronic Service Order Cost*	\$1.20	\$0.00	\$1.20



DOD WITS2001 Transition Training Forum II

Non-recurring Price Comparison



Service	TEMPO	WITS2001	Delta
Disconnect Line Charges	\$0.00	\$55.00*	(\$55.00)**

Equipment

Pricing varies by product available. Check out www.dtsw.army.mil, click on WITS2001 ICON. In general, prices are lower.





Non-recurring Price Comparison



Assumes

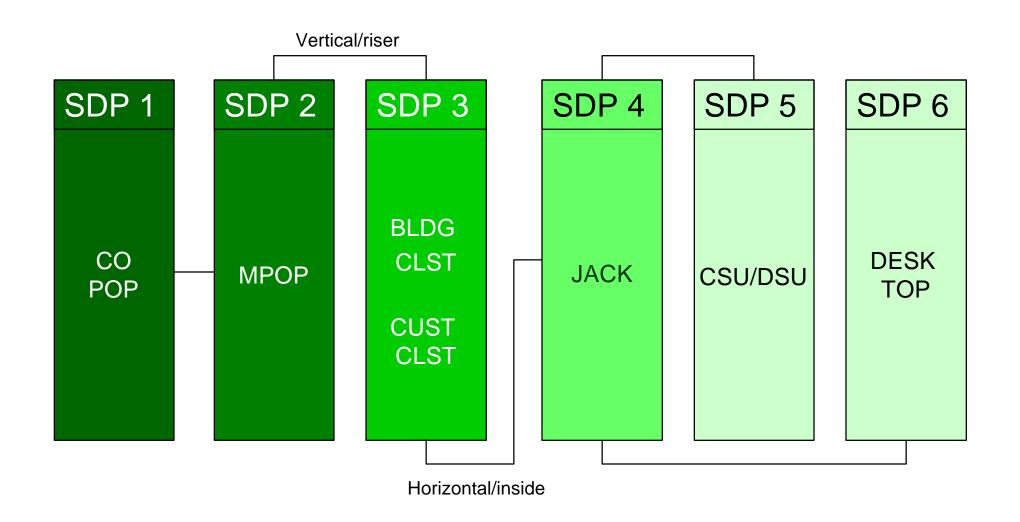
•Reuse Existing Wire

Don't use dedicated technician

•Tone Commander ISDN ten button install (D011379)

	TEMPO	WITS2001
CO, SDP 1	\$0.00	\$105.00
MPOP, SDP2	T&M	T&M
CLST, SDP3	\$32.69	T&M
JACK, SDP4	\$72.34	\$108.14
DESKTOP, SDP6	\$105.03	\$213.14

Service Delivery Points



LG or Customer Site



TRAINING-UPDATE



JACKIE FOWLER WITS TRANSITION 703-696-8671 ELEASE.FOWLER@DTSW.ARMY.MIL



TRAINING



- SERVICE@ONCE
 - 3 DAY COURSE
 - TRAINING SITE

VERIZON

1710 H. STREET, N.W.

WASHINGTON, D.C.

Service@once Training Registration Form

(Please complete a Training Registration Form for each participant)

Course Length	Three Days
Time:	8:00 a.m 4:00 p.m.
Training Dates	s (Please select a <u>first</u> and <u>second</u> choice training date):
A	pril 03 - 05, 2001May 01 - 03, 2001 pril 10 - 13, 2001May 08 - 10, 2001
	pril 17 - 19, 2001May 15 - 17, 2001 pril 24 - 26, 2001May 22 - 24, 2001 May 29 - 31, 2001
Location: All	of the above training classes will be held at:
2 nd Flo Washin	I. Street, N. W.
Name: Agency: BAC: Title:	
Telephone: E-mail:	TSCO DAR
Please return a	a completed Training Registration Form for each participant to:
	Jackie Fowler DTS-W WITS2001 Transition Team 1700 N. Moore Street Suite 1475 Arlington, Virginia 22209
	E-mail: elease.fowler@dtsw.army.mil

703-588-2351 or 703-696-9142

APPLICATION FOR Verizon Secure ID Key And Service@Once User Access

(1) Name	formation (First)	(Middle)	(Last)		(2) Date	
(1) Ivanic	(1 1131)	(maaie)	(Lust)		(2) Date	,
(3) Address		(4)	Tel. #	(5) S.S. # 		(6) Date required
	ent Verizon	Other TS	New C			
(7a) email ad	dress:					
Access Inforn	nation Ref	f. Other documentat	ion for definiti	ons		
(9) Access Sco	ppe: Ser	vice@Once	Service@	Once with S	SMC package	
(9a) S@O acce		_UADUser Admin _SMPSMC Plus _COPCommunicar _SOESpecial Orde	SMC. tions Oversight		dmin inagement Cent	er
(9b) BAC acce	ess: Attach or list	BAC's user needs	access to:			
(9c) Access me	ethod:	SecurID (dial-up) via	DTS-W net	work	
Signatures	Must be com	nlatad				
(10) Requestor			1)Requestors 2	nd level of s	upervision	
Security Adm	inistration and S	Secure ID Token T	racking Section	on		
1. Network Op TOKEN ID #		ent of token and pa IGNED	ssword.			Date
	oken and Passwo S					Date
	knowledgement o S	f receipt of Token of SIGNED	and password.			Date
TOKEN ID # _ 4. Application	user access comp					Date
4. Application Application us SECURE ID 5a. Secure ID	user access comper ID S	olete. SIGNED				Date
4. Application us SECURE ID 55a. Secure ID 7 TOKEN ID #_ 5b. Secure ID	user access compet ID TOKEN DE-AC Token returned, of Token returned to	olete. SIGNED TIVATION or verified as lost, s	ns.			



SERVICE@ONCE ACCESS - UPDATE



MARK MAYRONNE
WITS TRANSITION
703-696-8797
MARK.MAYRONNE@DTSW.ARMY.MIL





- CURRENT SMDS CONNECTION
 - VERIZON EXTRANET TO DTS-W
- FUTURE SMDS CONNECTION
 - DTS-W TO VERIZON EXTRANET
 - SECURE ACCESS
 - Through IDS at Pentagon and Verizon
 - URL WWW.WITS2001.COM
 - SERVICE@ONCE





FUTURE SMDS CONNECTION (Con't)

- DESKTOP REQUIREMENTS
 - Netscape 4.5 Internet Explorer 5.0
- CITRIX ICA CLIENT secure plug-in (non -JAVA, non-ActiveX configured) Win32 application that utilizes .dll (Dynamic Link Library)
- 56 bit encryption future 128 bit encryption
- NETWORK/FIREWALL REQUIREMENTS
 - Outbound TCP traffic only using 56 bit encryption
 - PORTS 80 (non-encrypted) AND 1494(encrypted)
 - IP addresses
 - -198.23.1.200
 - 198.23.1.101-198.23.1.103





- CITRIX ICA CLIENT ACCEPTANCE STATUS
 - ARMY Information Assurance (IA)
 - NAVY/NMCI-N643 has passed requirements to SPAWAR for review of CITRIX configuration for S@o.
 - Air Force Communications Agency Scott AFB
 - OSD-C3I, Chairman of the Global Information Grid (GIG) determined on March 5 no waiver needed for CITRIX ICA secure plug-in
 - DISA NiprNet Regional Operations Security Center (ROSC) Columbus will not broadcast routes for the Verizon IPs to the Internet.





- Dial-up Configuration
 - Isolate a PC from your LAN on analog line
 - Modem Internal or External
 - Configure dial-up networking
 - Obtain phone number
 - PPP for TCP/IP
 - Obtain secure ID card
 - Check box on Service@once application



WITS2001

Customer Service Center Presentation

March 7, 2001

Customer Service Center - Tours verizon

- Invitation to tour the CSC
 - "One Stop Shopping"
 - Learn more about the WITS2001 contract and the role of the CSC
 - Average length of tour-two hours
 - Group size ten or less
 - Present your questions and concerns
 - Questions submitted prior to tour are welcome

CSC Business Office Service Ordering verizon

- DoD dedicated representatives available
- Old numbers for reps will forward to 1-800-381-3444
- Phone tree choice especially for DoD customers
- Order voice, ISDN, data, video/audio teleconferencing and professional services
- Methods of order submission
 - Fax WITS2001 Service Order Request Form to 202-392-0405
 - Phone-in order
 - Pitfalls of phone-in method

Date	Agency							
Date Due								
Priority:	R - Routine Ex - Expedite		Video Conference Audio Conference Time Start: End:		_			
Services (circle)								
Purchase	Order (P.O.)_		Auth	orized				
			Sig	nature				
LG (Locati	on Group)		BAC (E	Billing Agency Co	ode)			
				_ Telephone (_ Telephone (
			ce & Equi					
Item No.	Action Code	CLIN/Mod	Color	Room No.	Primary Tel No. On Sta	TOTAI		



WITS2001

Service@once Presentation

March 7, 2001



Service@once

Advantages

- Provide State of the Art Telecommunications Management
- Enable Customers to Have Unprecedented Control of Telecom Services
- Offer as a Service Rather Than a Product
- Customer and Verizon Use The Same Data





Improvements

- Windows Based Graphical User Interface
 - Buttons & Tabs
 - Drop Down Menus
- Query & Find Screens
- On-line Help
- Multiple Switch Support 5E & DMS
- Distributed Architecture



Verizon Service@once

- ☑ Service Ordering
- Automated Voice Provisioning
- ✓ Maintenance & Repair
- ✓ Inventory Management
- ✓ Work Force Management
- ✓ Management Reports



☑ Service Ordering

- Main Entry Point For All Products and Services (One-stop-shop)
- Account Management
- Telephone Number Management
- Line Configuration Management
 - TN Numbers
 - Features
 - Group Management
 - Line Parameter Defaults
- Due Date Management

verizon

Service@once Capabilities

☑ Automated Voice Provisioning

- No Manual Assignments Required
- Fully Automated Cable/Pair (F1, F2) Assignment
- Fully Automated Office Equipment Assignment (load balanced)
- Telephone Number Management
 - Reserved
 - Aging
- Group Feature Management
 - ICOM
 - Call Pick Up
 - Speed Call
- Fully Automated Recent Change Transactions



☑ Maintenance & Repair

- Main Entry Point For All Repair Requests
- Can Be Input By Agency Rep, or CSC
- Maintains Record of Test Results
- Trouble History is Retained With Line Record For Duration of Service
- Performance Reports Available



☑ Inventory Management - Network Facilities

- Maintain Status and Assignment of Cable Facilities
- Maintain Status and Assignment of Switching Facilities
- Provide Utilization Reports
- Provide Threshold Reports



☑ Inventory Management - Customer Owned Equipment/Facilities

- Customer Premise Equipment
 - Maintain Warranty Information
 - Maintain Maintenance Information
 - Associate Equipment with TN or Circuit
 - Provide Summary and Detail Reports



☑ Work Force Management

- Distributes Service Order/ Trouble Work To Appropriate Work Groups
- Work Distributed By Type of Work Location
- Ability to Manage Work Force Availability



☑ Management Reports

- Over 100 Standard Management Reports
 - Service Order
 - Maintenance & Repair
 - Line/Circuit
 - Equipment Inventory
 - Facilities Management
 - Recent Change



DEMONSTRATION